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Please replace the paragraph beginning on page 4, line 3 with the following paragraph:

--A manufacturing method of electrolytic capacitor of the invention comprises:
(a) a step of fabricating an anode,
(b) a step of fabricating a cathode,
B
(c) a step of forming a solid organic conductive material on the surface of the anode, and
(d) a step of disposing an electrolyte between the anode having the solid organic conductive material and the cathode.--

Please replace the paragraph beginning on page 7, line 8 with the following paragraph:

B3
--In the invention, the word of "anode" means "positive electrode", and the word of "cathode" means "negative electrode". The word of "conductive high polymer" means "conductive polymer".--

Please replace the paragraph beginning on page 15, line 21 and ending on page 16, line 20 with the following paragraph:

B4
--Fig. 2 (a) to Fig. 2 (g) show the manufacturing process for manufacturing the anode foil 1 for electrolytic capacitor of the invention in batch. As shown in Fig. 2 (a), an etching foil 22 (Fig. 2 (b)) obtained by etching an aluminum foil 21 is oxidized. In this way, an anode foil 1 forming a dielectric oxide film 11 is formed (Fig. 2 (c)). Successively, this anode foil 1 is impregnated in a solution 23 containing a polymerizable